



Oxygen cylinder transport trolley h55_55

Oxygen cylinder trolley for hospital facilities, painted metal structure, 2 non-marking wheels, locking strap, load capacity 60 kg.

The oxygen cylinder trolley is specifically designed for hospital environments, clinics, nursing homes, and care homes, where the safe and practical transport of oxygenation devices is essential. The robust structure in oven-dried epoxy powder-coated metal ensures durability and ease of sanitization, critical requirements in medical contexts.

Equipped with **2 non-marking rubber wheels of 15 cm diameter**, the trolley moves smoothly on various surfaces (stoneware, asphalt, concrete, resin) typical of healthcare environments. The **70 cm blue buckle strap** in the second containment ring ensures the stable locking of the cylinder during movement, while the **ergonomic handle** facilitates pushing operations even in tight spaces.

Technical features

- Dimensions: W32 × D38 × H110 cm
- Compatible with 5, 7 and 14 litre cylinders (21 cm diameter)
- Containment ring heights: 16, 28 and 63 cm
- Loading plate: 20 × 25 cm
- Self-weight: 4 kg
- Maximum capacity: 60 kg
- Wheels: 2 non-marking rubber wheels of 15 cm, grey color
- Locking strap: 70 cm with buckle, blue color, positioned in the second ring

- Integrated ergonomic handle
- Material: steel with oven-dried epoxy powder coating
- Compliance: CE

Image for illustrative purposes only

INFORMATION

- **Capacity** 5/7/14 lt

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